



TEXAS A&M
HEALTH SCIENCE CENTER
COLLEGE OF MEDICINE

PROGRESS IQ Student Guidebook

Office of Evaluation and Assessment
August 2023

Contents

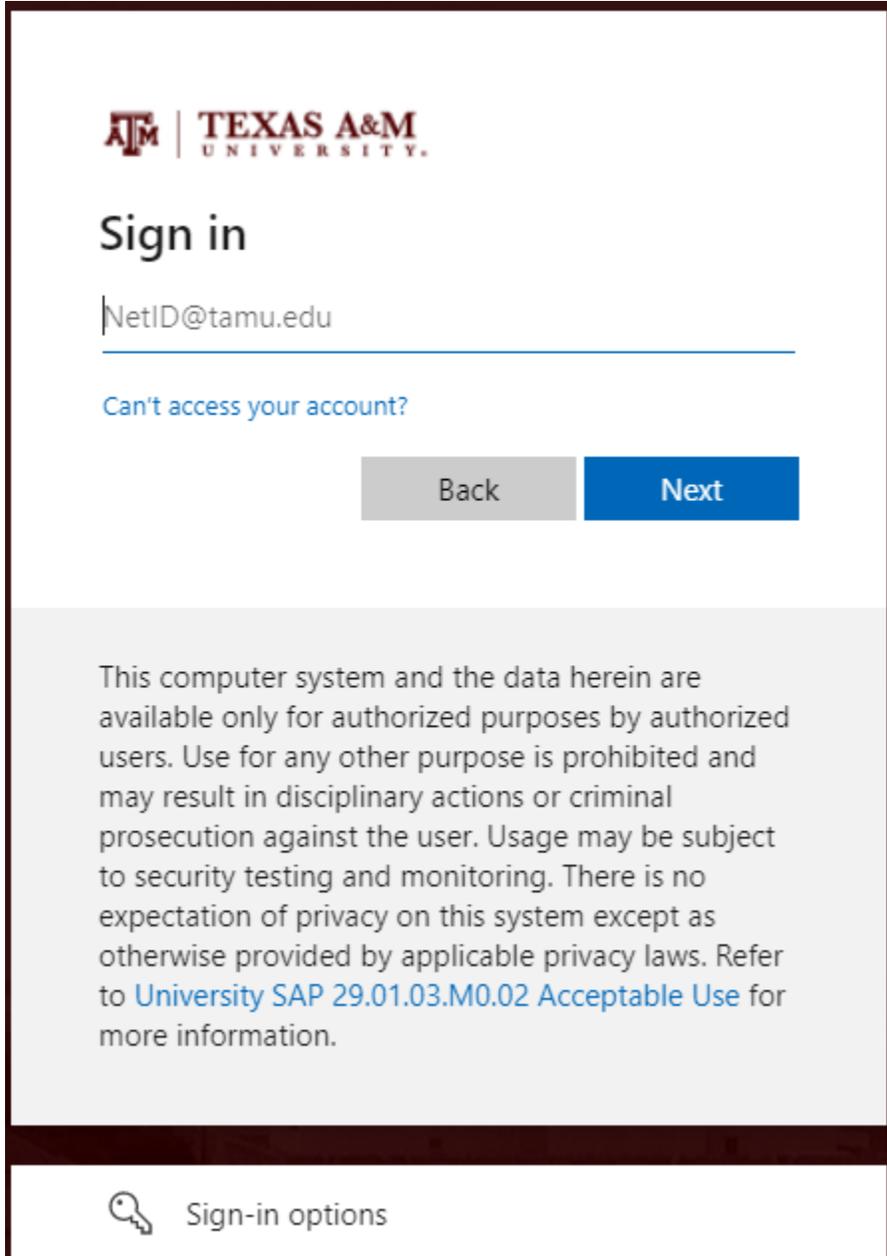
Introduction	3
Login	3
Home/Announcements Page.....	4
Student Snapshot	4
Semester View	5
Course Details.....	6
Course Scores.....	7
Radar Graph	8
Bar Graph	9
Dashboard/Tools	10
File Manager	11
Aggie Core Value Portfolio.....	11
Uploading to Your Aggie Core Value Portfolio	12
Alert Log.....	15
Messages.....	16
Notes	17
OSCE.....	18
National Exam	19
Contact.....	20

Introduction

Welcome to **Progress IQ**! This user guidebook will help you understand how to navigate and interact with this software to track your academic progress throughout your student career with Texas A&M College of Medicine. You can get started at:

<https://tamhsc.progressiq.com/>

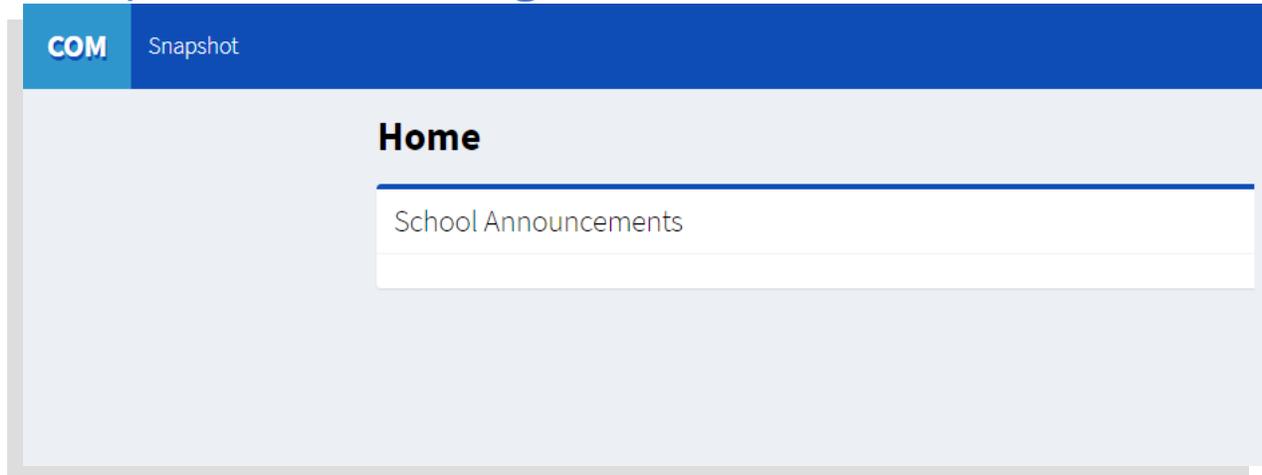
Login



The screenshot shows the login interface for Progress IQ at Texas A&M University. At the top left is the Texas A&M University logo. Below it is the heading "Sign in". A text input field contains "NetID@tamu.edu". Below the input field is a link "Can't access your account?". At the bottom of the form are two buttons: "Back" (grey) and "Next" (blue). Below the form is a grey box containing a disclaimer: "This computer system and the data herein are available only for authorized purposes by authorized users. Use for any other purpose is prohibited and may result in disciplinary actions or criminal prosecution against the user. Usage may be subject to security testing and monitoring. There is no expectation of privacy on this system except as otherwise provided by applicable privacy laws. Refer to University SAP 29.01.03.M0.02 Acceptable Use for more information." At the bottom of the page is a "Sign-in options" link with a key icon.

You will need to sign in with your NETID

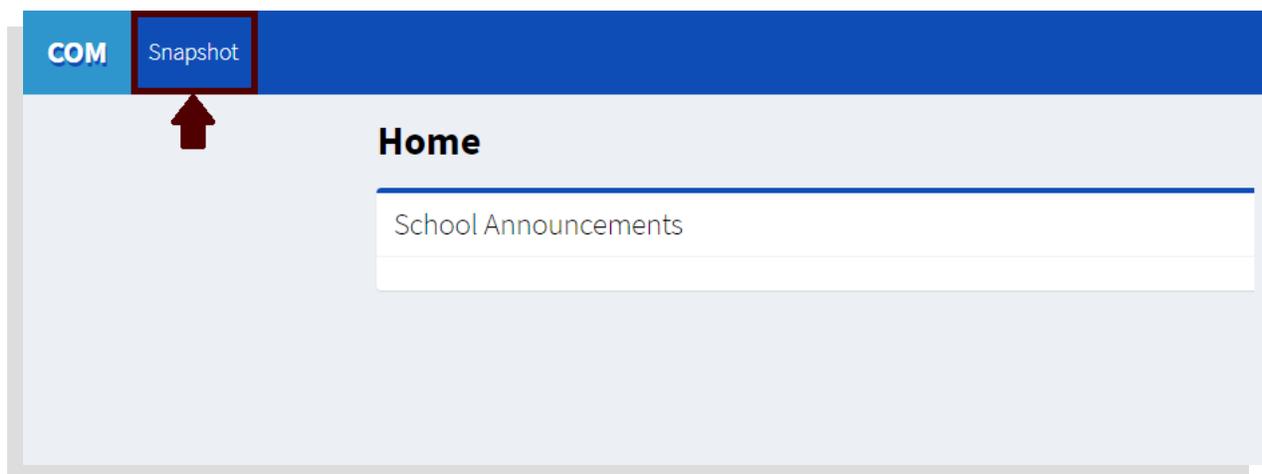
Home/Announcements Page



Upon logging in to **Progress IQ**, you will be greeted with the announcement page. All announcements are listed in reverse chronological order with the most recent announcement listed first.

Student Snapshot

Let's go ahead and visit your student snapshot.



Student Snapshot (Cont.)



Last Name, First Name (Preferred Name)
012345678

Advisor(s)

No Advisor

Preferred Name

E-Mail
Email@medicine.tamhsc.edu

Current Class **2022**

Admitted Class **2022**

Medical Education Program Objectives +

Semester 1 -

	Name	Grade	Percent
?	Foundations of Medicine I	P	79
?	Foundations of Medicine II	P	93
?	Medical Gross Anatomy	P	76
?	Practice of Medicine 1	P	82

Here you will find your go-to page to keep track of all of your course grades in one place. As you progress through medical school, more drop-down bins will appear (e.g., “Semester 2”, “Semester 3”, etc.) in reverse chronological order with the most current courses listed first.

Semester View

Semester 1 -

	Name	Grade	Percent
?	Foundations of Medicine I	P	79
?	Foundations of Medicine II	P	93
?	Medical Gross Anatomy	P	76
?	Practice of Medicine 1	P	82

Focusing on a semester, you will find that your final letter and number grades are displayed for each course as they are completed. From here, you have a couple of options.

When you open up a course in the Clerkship block, you will see a tab for grades and evaluations.

Course Details

Semester 1

Name	Grade
Foundations of Medicine I	P

Course Details

FOM I
ID: MEID605

Current Course Leaders:

- Diane Chico
- Thomas Peterson

Credits: 5

Content: Basic principles of Histology and Physiology of human organ systems in an integrated fashion, understanding of how organ structure and function of the human body interrelate; core knowledge provides a foundation for examining the pathophysiologic basis of human disease. The Foundations of Medicine I (FOM I) block integrates material in Histology (microanatomy) and Physiology related to the structure and functional organization of tissues and organ systems while at the same time achieving a comprehensive understanding of the normal physiology of these systems Students will gain an understanding of normal development, structure and function, and begin to develop an appreciation of the breadth of knowledge required to successfully distinguish and recognize the impact of disease, dysfunction, congenital malformation, and trauma.

Clicking on the **question mark** beside any course will open a pop-up screen of that course's course details. Here you will find the course directors, the number of credits, and the course description for a given course.

Course Scores

Semester 1

Name	Grade	Percent
Foundations of Medicine I	P	79

Course Scores

FOM I (MEID605)
Academic Year:

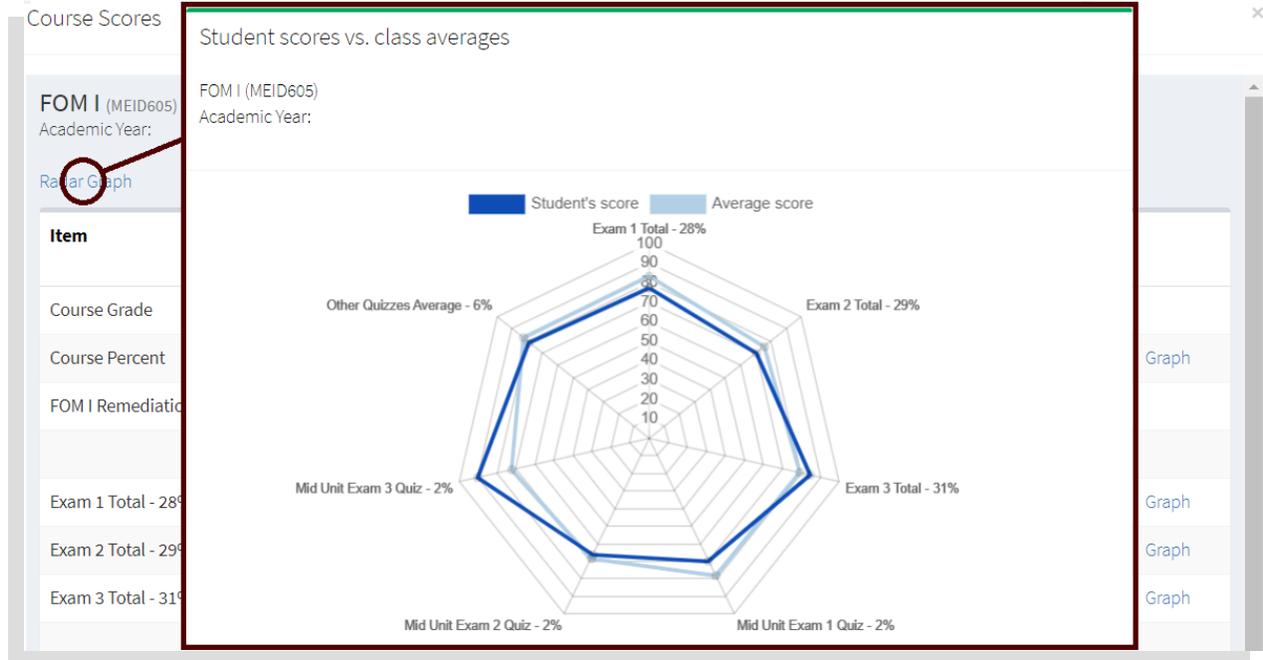
Radar Graph

Item	Score	Average	Possible	
Course Grade	P	P	FPH	
Course Percent	79	79.08	100	Graph
FOM I Remediation Exam	N/A		100	
Exam 1 Total - 28%	85	83.14	100	Graph
Exam 2 Total - 29%	70	75.76	100	Graph
Exam 3 Total - 31%	77	79.41	100	Graph

Clicking on a **course** will open a pop-up screen of your course scores for that particular course. Here you can view your scores on each individual assessment. Furthermore, you are also able to view the average final grade and average score for each individual assessment within your class.

You will also notice other means with which you can use **Progress IQ** to track your progress relative to your peers:

Radar Graph

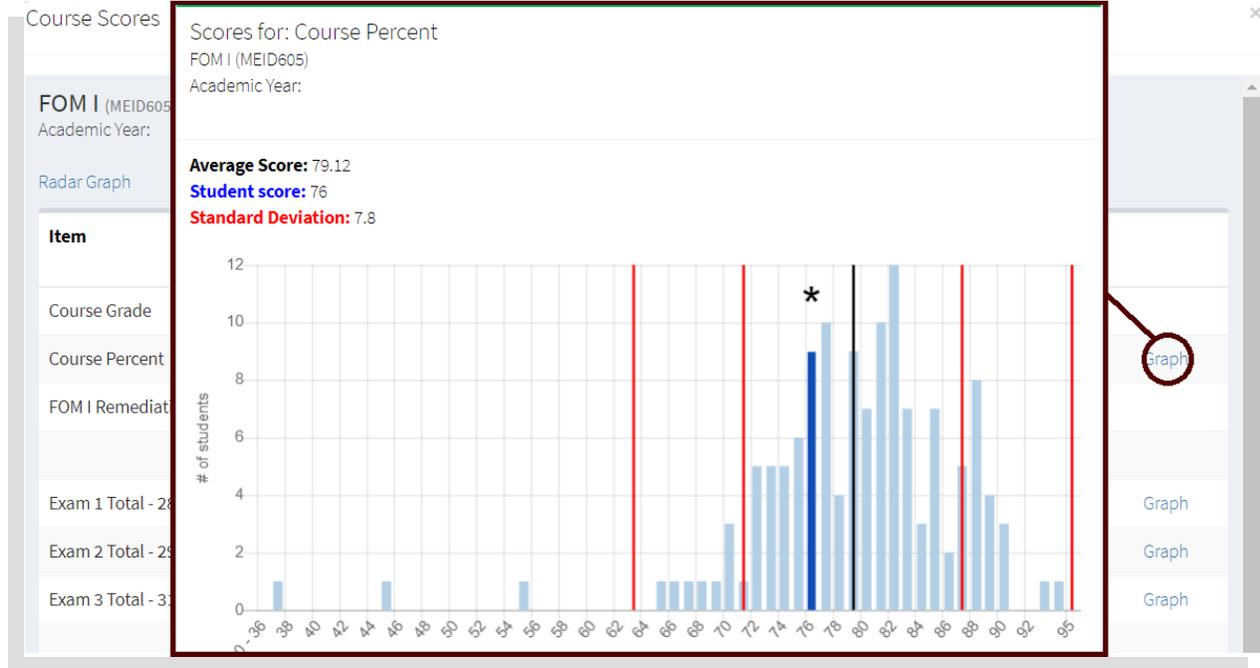


Clicking on “Radar Graph” will open your radar graph pop-up screen for a particular course.

- The **dark blue line** indicates your score on an assessment.
- This can be compared to the **light blue line**, which indicates the average score on an assessment within your class.

This is an easy way to visualize the information that is already present in the course scores view.

Bar Graph

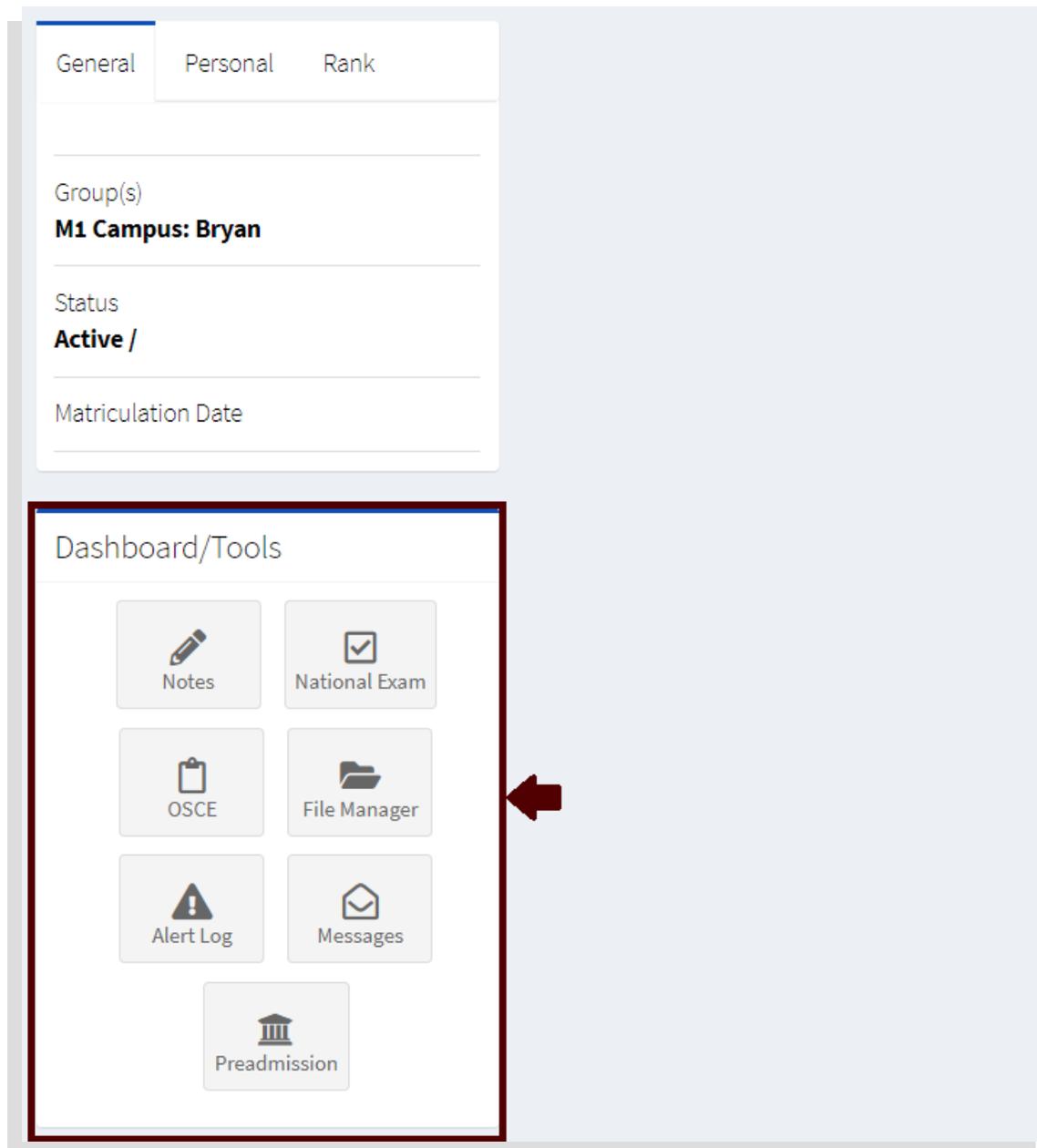


Clicking on “[Graph](#)” will open the bar graph pop-up screen for a course’s final grade or an assessment within a course within your class.

- The **darkened blue bar** with a **star** above it indicates which bar your score resides in. Your score is also reported next to “**Student Score**” in blue.
- The **black vertical line** indicates the mean score, and corresponds with the value next to “**Average Score**” in black.
- The **red vertical lines** indicate the first and second standard deviations above and below the mean, whose sequential distances from the mean correspond to the value next to “**Standard Deviation**” in red.

Dashboard/Tools

Let's scroll down to the bottom of your student snapshot where you will find the Dashboard/Tools box.



The screenshot displays a student snapshot interface. At the top, there are three tabs: "General", "Personal", and "Rank". Below the tabs, the "General" tab is active, showing the following information:

- Group(s): **M1 Campus: Bryan**
- Status: **Active /**
- Matriculation Date: _____

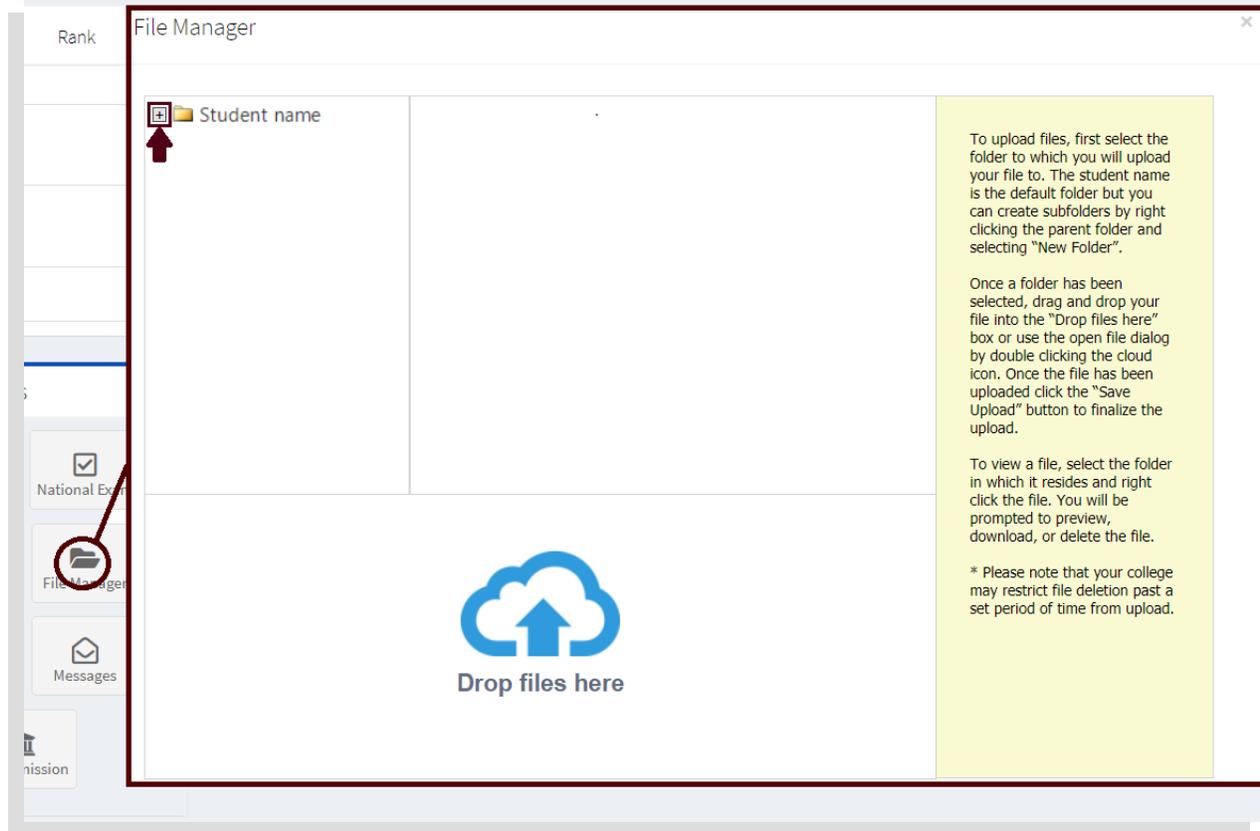
Below the student information, there is a "Dashboard/Tools" section. This section is highlighted with a red border and contains several icons representing different functions:

- Notes (pencil icon)
- National Exam (checkmark icon)
- OSCE (clipboard icon)
- File Manager (folder icon)
- Alert Log (warning triangle icon)
- Messages (envelope icon)
- Preadmission (classroom icon)

A red arrow points to the "File Manager" icon.

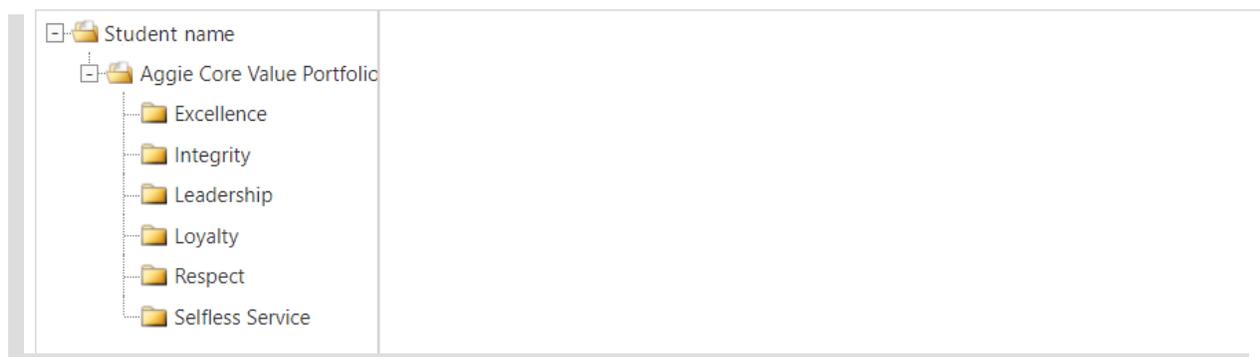
There are several important functions here: **File Manager**, **Alert Log**, **Messages**, **Notes**, **OSCE**, and **National Exam**.

File Manager



Clicking on **"File Manager"** will open your file manager pop-up screen. In addition to yourself, faculty and staff can use this space to upload files and documents including PDF's, JPEG's, audio files, and word documents. "Drill down" to your subfolders using the "+" buttons.

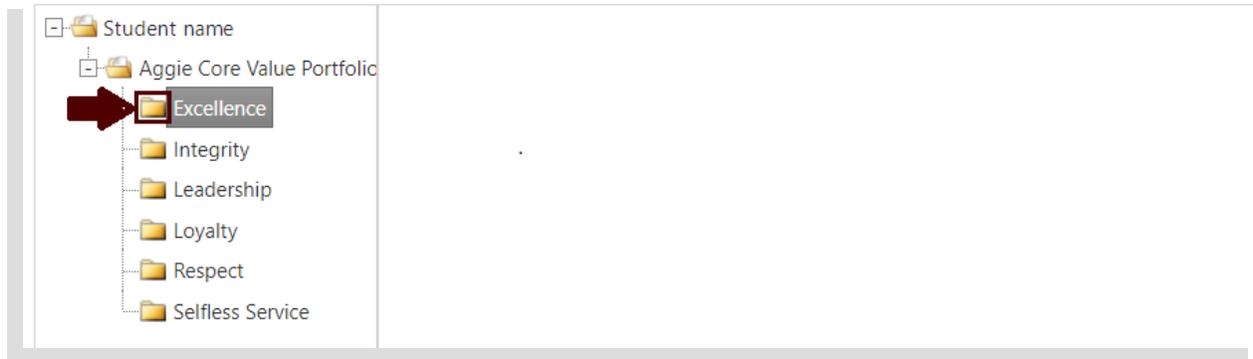
Aggie Core Value Portfolio



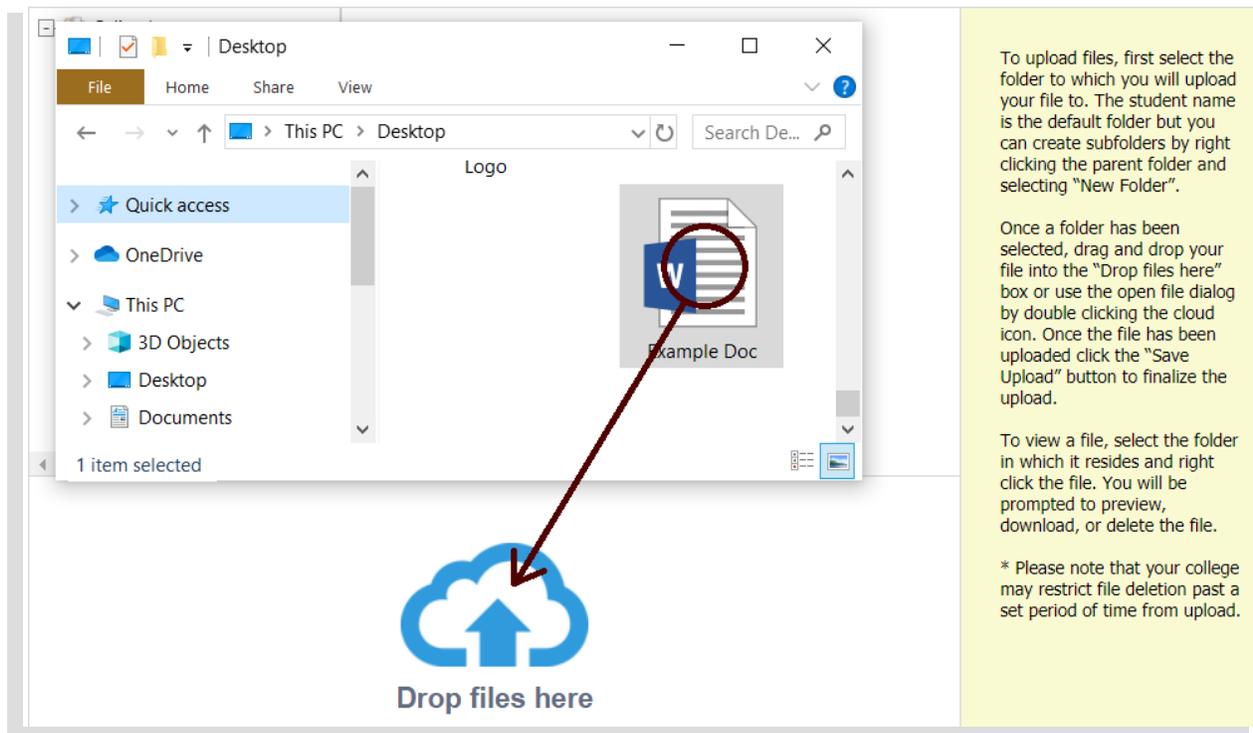
The file manager will importantly serve as your mechanism to upload supporting documents to your **Aggie Core Value Portfolio**, which is located in subfolders created for you.

Uploading to Your Aggie Core Value Portfolio

In order to upload to your **Aggie Core Value Portfolio**, first select the folder of the core value to which you wish to upload, such that it is highlighted.



With the folder highlighted, you can now drag and drop documents into the “Drop files here” space.

A screenshot of a Windows File Explorer window. The window title is 'Desktop'. The address bar shows 'This PC > Desktop'. The main area shows a document icon labeled 'Example Doc' with a red circle around it. A red arrow points from the document icon down to a blue cloud icon with an upward arrow, labeled 'Drop files here'.

To upload files, first select the folder to which you will upload your file to. The student name is the default folder but you can create subfolders by right clicking the parent folder and selecting "New Folder".

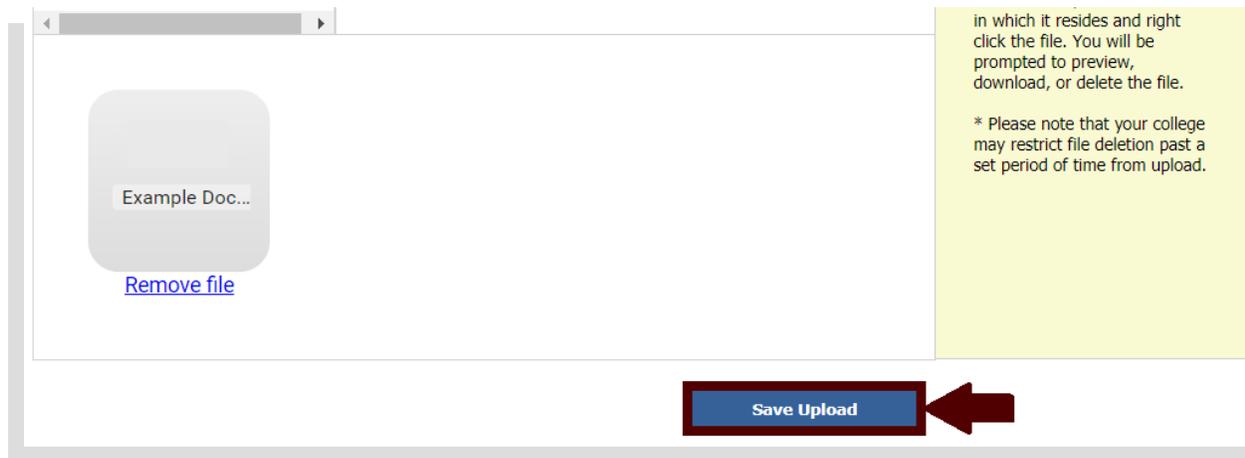
Once a folder has been selected, drag and drop your file into the "Drop files here" box or use the open file dialog by double clicking the cloud icon. Once the file has been uploaded click the "Save Upload" button to finalize the upload.

To view a file, select the folder in which it resides and right click the file. You will be prompted to preview, download, or delete the file.

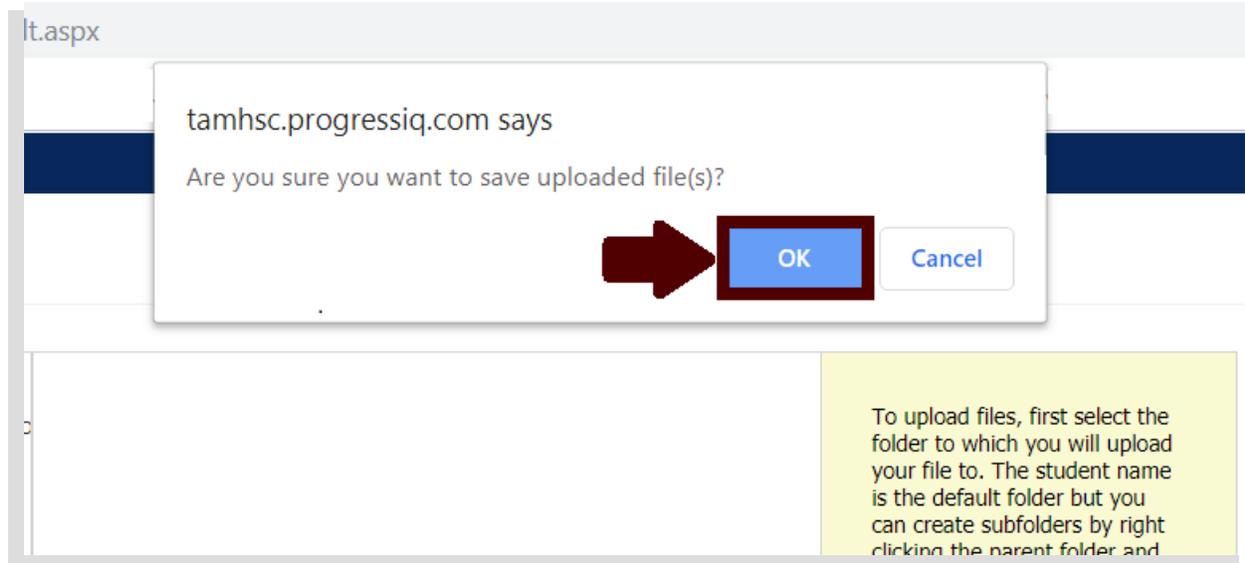
* Please note that your college may restrict file deletion past a set period of time from upload.

Uploading to Your Aggie Core Value Portfolio (Cont.)

With the document now uploaded, click the “**Save Upload**” button to save the upload.

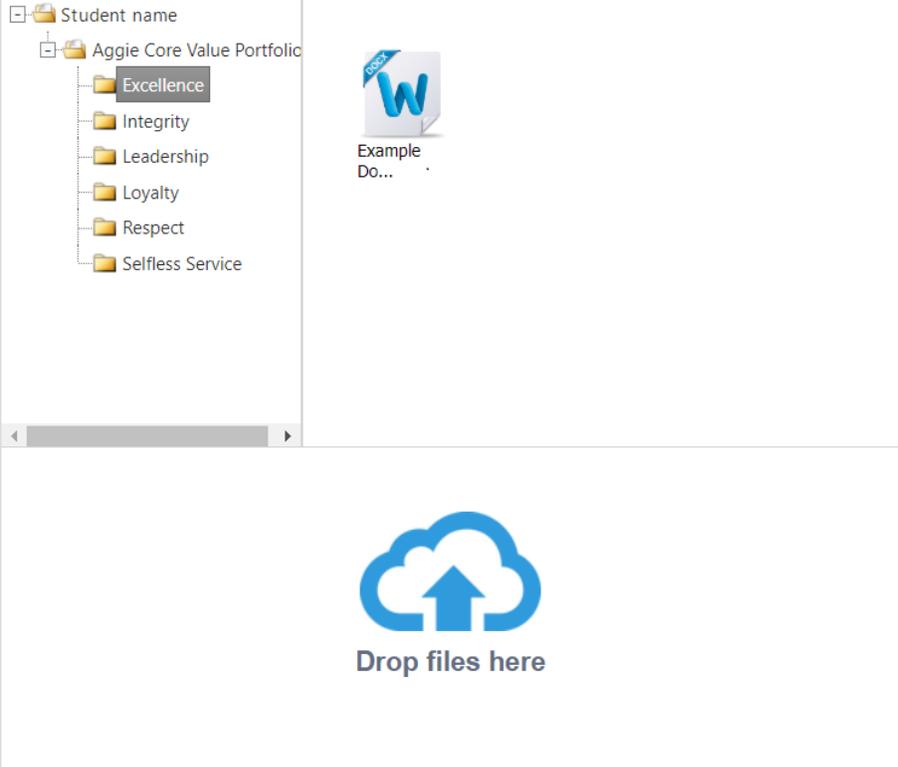


...and then “**OK**” to the prompt that pops up to confirm the save.



Uploading to Your Aggie Core Value Portfolio (Cont.)

Upon successfully uploading to the folder, you will see **red text** at the bottom of the file manager pop-up screen confirming your document was uploaded. You will also see an **icon** of your document present whenever you click on the relevant folder.



The screenshot displays a file manager interface. On the left, a tree view shows a folder hierarchy: 'Student name' (parent folder), 'Aggie Core Value Portfolio' (subfolder), and several subfolders under 'Aggie Core Value Portfolio': 'Excellence', 'Integrity', 'Leadership', 'Loyalty', 'Respect', and 'Selfless Service'. The 'Excellence' folder is highlighted. In the center, a document icon with a blue 'W' and a ribbon is labeled 'Example Do...'. Below this is a large blue cloud icon with an upward-pointing arrow and the text 'Drop files here'.

To upload files, first select the folder to which you will upload your file to. The student name is the default folder but you can create subfolders by right clicking the parent folder and selecting "New Folder".

Once a folder has been selected, drag and drop your file into the "Drop files here" box or use the open file dialog by double clicking the cloud icon. Once the file has been uploaded click the "Save Upload" button to finalize the upload.

To view a file, select the folder in which it resides and right click the file. You will be prompted to preview, download, or delete the file.

* Please note that your college may restrict file deletion past a set period of time from upload.

Upload successful for: Example Doc.docx

Note: At this time, students may upload documents to the file manager, but are unable to delete documents. Keep this in mind when uploading documents. If you need a document to be deleted from you file manager, contact your **Progress IQ** administrator (see **pg. 20**).

Alert Log

Alert Log

E-Mail
Email@medicine.tamhsc.edu

Current Class
2022

Last Name, First Name
012345678

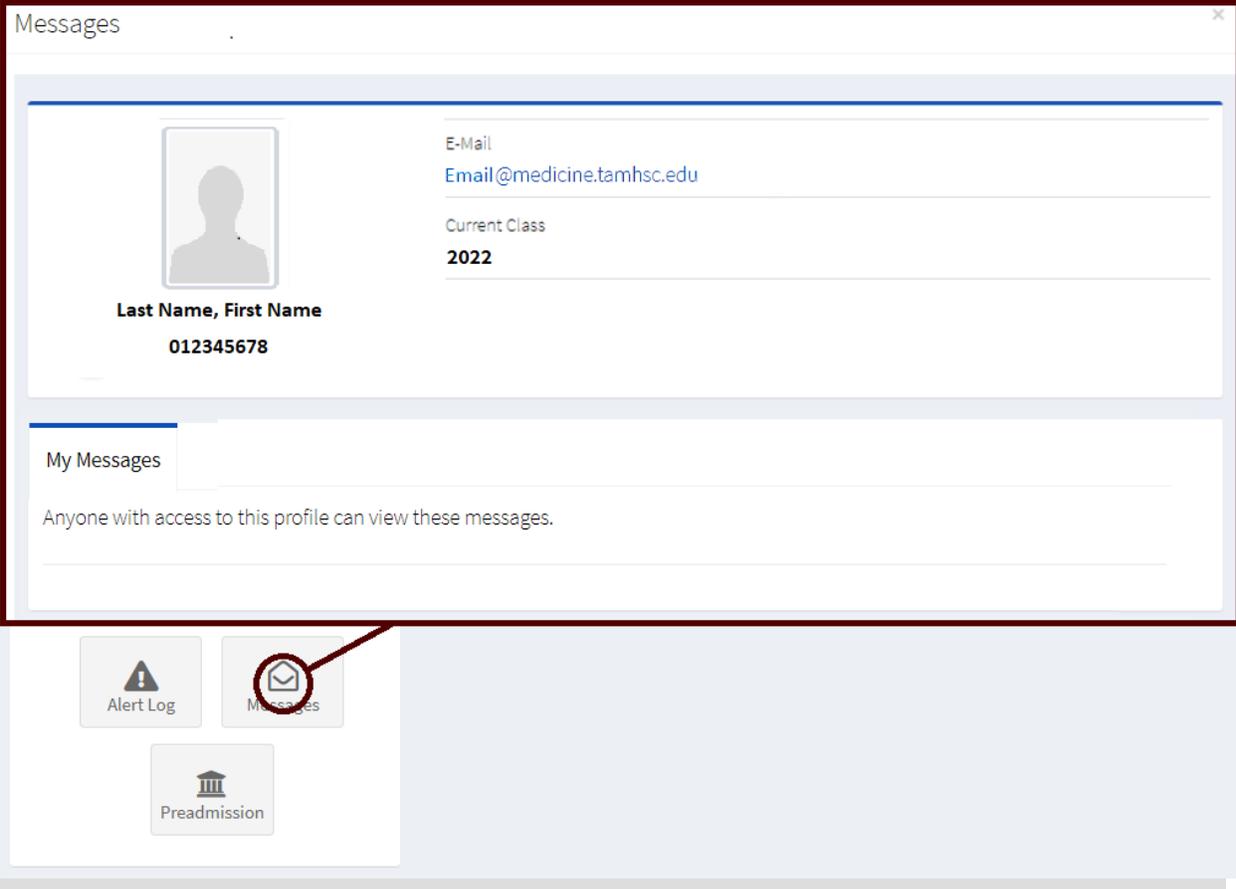
Student Alerts
This section monitors when a student is notified due to an unsatisfactory course score.

Date	Course	Item	Score	Staff
5/7/2018 4:07:56 PM	OM 5030	Exam 1 Percent	48	Scott,Helf
11/12/2018 9:25:44 AM	OM 5005	NBME Exam Percent (%)	52	Patric,Camburg

Alert Log Messages Preadmission

Clicking on “**Alert Log**” will open your alert log pop-up screen. Alerts can be sent by faculty or staff and are sent to advise of unsatisfactory performance as defined by the course’s syllabus. Any alerts will appear in reverse chronological order with the most recent alerts listed first.

Messages



Messages

E-Mail
Email@medicine.tamhsc.edu

Current Class
2022

Last Name, First Name
012345678

My Messages

Anyone with access to this profile can view these messages.

Alert Log Messages Preadmission

Clicking on “**Messages**” will open your messages pop-up screen, which faculty and staff can use to send messages to you.

When a message is sent to you through **Progress IQ**, an alert will be sent to your tamu email indicating there is a pending message in the system. Upon accessing the message in **Progress IQ**, a timestamp will record the date and time indicating your acknowledgment of the message. This feature can be used for tracking acknowledgment of changes in enrollment, reviewing committee proceedings, and other events. Anyone with access to the student snapshot can view all sent and received messages.

Notes

Notes

E-Mail
Email@medicine.tamhsc.edu

Current Class
2022

Last Name, First Name
012345678

Public Transcript Registrar

Anyone with access to this profile can view these notes.

Notes National Exam OSCE File Manager Alert Log Messages

Clicking on “Notes” will open your notes pop-up screen. The default view displays the “Public” notes. The other tabs are “Transcript” and “Registrar” notes. You and any other user who has access to your student snapshot can view each of these kinds of notes.

Faculty and staff can record public notes to be attached to your account, while the transcript and registrar notes can be used to record changes in academic status, etc.

OSCE

The screenshot shows a user interface for viewing OSCE scores. On the left, a sidebar contains navigation options: 'General', 'Personal', 'Group(s)', 'Status', 'Matriculation Date', 'Dashboard/Tools', 'Notes', 'OSCE', 'Alert Log', and 'Preadmission'. The main content area is titled 'OSCE' and features a student profile with a placeholder for a photo, the name 'Last Name, First Name', and the ID '012345678'. To the right of the profile, the 'E-Mail' is 'Email@medicine.tamhsc.edu' and the 'Current Class' is '2018'. Below the profile is a section titled 'Objective Structured Clinical Exam' with the subtitle 'View OSCE grades and comments'. This section contains a table with the following data:

Discipline	Class Year	Hist %	PE %	Hum %	SOAP %	Overall %	Final Grade	Comments
FM	2018					94		
IM	2018					91		
OBGYN	2018					87		
PEDS	2018					83		
PSYCH	2018					95		
CHDC	2018					88		

Clicking on “OSCE” will open your OSCE pop-up screen. In addition to being located within your course scores within your semester bins (see [pg. 6](#)), you can also specifically view your OSCE scores here. Hover over the small icon to display a pop-up screen with any available comments.

National Exam

The screenshot displays a pop-up window titled "National Exam". On the left side of the window, there is a profile section with a placeholder for a user photo, the text "Last Name, First Name" above the ID "012345678", and fields for "E-Mail" (Email@medicine.tamhsc.edu) and "Current Class" (2022). Below the profile is a navigation bar with tabs for "MCAT", "COMLEX-USA", "COMLEX Disciplines", "COMAT", and "USMLE". The "MCAT" tab is active. Underneath the tabs is a table with the following data:

Exam	Score	Date
MCAT2 Percentile	87	01/01/1900
MCAT2 Total Score	512	01/01/1900

Clicking on “**National Exam**” will open your national exam pop-up screen. The default view displays the “**MCAT**” tab, where your MCAT scores on record are displayed. The other relevant tab is “**USMLE**”, which will display your USMLE scores (e.g., Step 1) after you complete them and they are posted by the NBME.

Contact

If you have questions or need assistance, please contact your **Progress IQ** administrator, Jody Ping, at

jpings@tamu.edu

In fact, you are actively encouraged to reach out if:

- You are having trouble logging in, uploading to your **Aggie Core Value Portfolio**, or other technical difficulties.
- You notice incorrect or out-of-date information displayed.